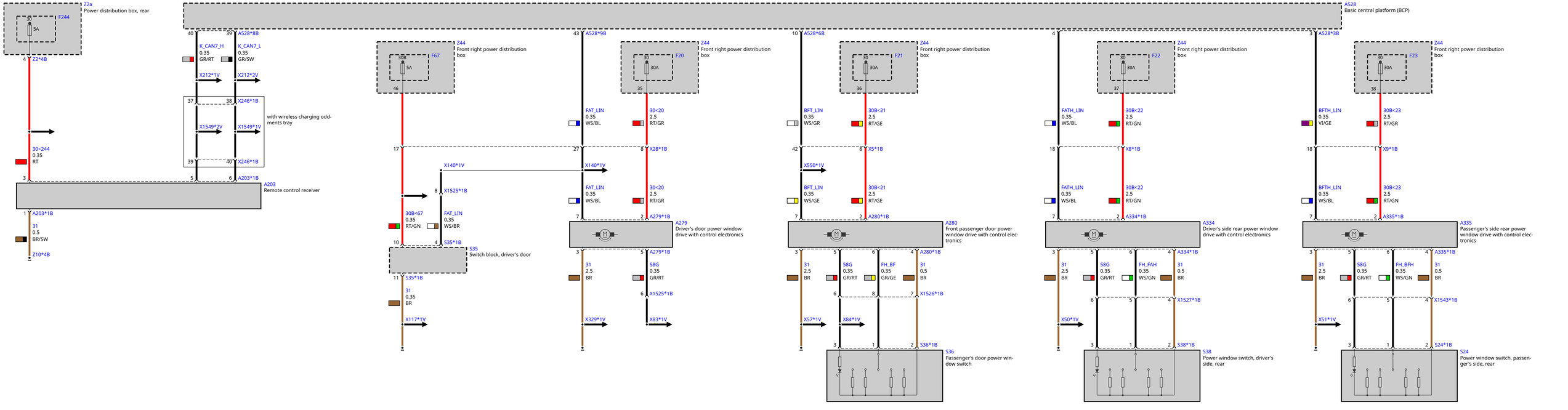
Z2a
Power distribution box, rear
F244
30
5A
4
Z2*4B
30<244
0.35
RT
3
A203*1B
1
A203*1B
31
0.5
BR/SW
Z10*4B
A528
Basic central platform (BCP)
40
39
A528*8B
K_CAN7_H
0.35
GR/RT
K_CAN7_L
0.35
GR/SW
X212*1V
X212*2V
37
38
X246*1B
X1549*2V
X1549*1V
39
40
X246*1B
with wireless charging odd-
ments tray
5
6
A203*1B
A203
Remote control receiver
Z44
Front right power distribution
box
F67
30B
5A
46
17
X140*1V
8
X1525*1B
30B<67
0.35
RT/GN
FAT_LIN
0.35
WS/BR
10
4
S35*1B
S35
Switch block, driver's door
11
S35*1B
31
0.35
BR
X117*1V
43
A528*9B
FAT_LIN
0.35
WS/BL
27
X140*1V
FAT_LIN
0.35
WS/BL
7
A279*1B
A279
Driver's door power window
drive with control electronics
3
31
2.5
BR
X329*1V
Z44
Front right power distribution
box
F20
30
30A
35
30<20
2.5
RT/GR
8
X28*1B
30<20
2.5
RT/GR
2
A279*1B
5
A279*1B
58G
0.35
GR/RT
6
X1525*1B
X83*1V
10
A528*6B
BFT_LIN
0.35
WS/GR
42
X550*1V
BFT_LIN
0.35
WS/GE
7
A280*1B
A280
Front passenger door power
window drive with control elec-
tronics
3
31
2.5
BR
X57*1V
Z44
Front right power distribution
box
F21
30
30A
36
30B<21
2.5
RT/GE
8
X5*1B
30B<21
2.5
RT/GE
2
A280*1B
5
A280*1B
58G
0.35
GR/RT
6
8
FH_BF
0.35
GR/GE
4
31
0.5
BR
7
X1526*1B
X84*1V
3
1
2
S36*1B
S36
Passenger's door power win-
dow switch
4
A528*6B
FATH_LIN
0.35
WS/BL
18
FATH_LIN
0.35
WS/BL
7
A334*1B
A334
Driver's side rear power window
drive with control electronics
3
31
2.5
BR
X50*1V
Z44
Front right power distribution
box
F22
30
30A
37
30B<22
2.5
RT/GN
1
X8*1B
30B<22
2.5
RT/GN
2
A334*1B
5
A334*1B
58G
0.35
GR/RT
6
FH_FAH
0.35
WS/GN
4
31
0.5
BR
5
4
X1527*1B
3
1
2
S38*1B
S38
Power window switch, driver's
side, rear
3
A528*3B
BFTH_LIN
0.35
VI/GE
18
BFTH_LIN
0.35
WS/BL
7
A335*1B
A335
Passenger's side rear power
window drive with control elec-
tronics
3
31
2.5
BR
X51*1V
Z44
Front right power distribution
box
F23
30
30A
38
30B<23
2.5
RT/GR
1
X9*1B
30B<23
2.5
RT/GN
2
A335*1B
5
A335*1B
58G
0.35
GR/RT
6
FH_BFH
0.35
WS/GN
4
31
0.5
BR
5
4
X1543*1B
3
1
2
S24*1B
S24
Power window switch, passen-
ger's side, rear